

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0021] with the following amended paragraph:

[0021] A gasket ~~45-46~~ seals the upper edge of the basin 18 against the dip tube 19 and against the cover 10. A screen 16 is placed on the collar 14 from above. In the center, the screen 16 has a passage opening 41 (FIG. 2), in which the inlet tube 7 is engaged by means of its mouth 9. The deodorizing insert 11 is placed on top of the screen 16. This deodorizing insert is realized in the shape of a ring and has a passage 13 in the middle, in which the inlet tube 7 is engaged. Inward-facing fins 10a are molded onto the cover 10 and hold the deodorizing insert 11 in position.

Please replace paragraphs [0024] and [0025] with the following amended paragraphs:

[0024] In FIG. 2, after the urinal has been used, there is a urine pool 23 in the collecting basin 3 that drains in the direction indicated by the arrows 25. At the mouth 9 of the inlet tube 7, the urine reaches ~~the an~~ upwardly curved wall 40 and runs along said wall in the direction indicated by the ~~arrow~~ arrows 26 and 27 to the passages 15 and through said passages into the basin 18. The urine travels in the direction indicated by the arrows 28 under the dip tube until it reaches the overflow edge 20. As it continues to ascend, the urine flows in the direction of arrows 29 over the overflow edge 20 and as indicated by the arrows 30 and 31 reaches the outlet 21 pipe and finally is discharged into the discharge line 22.

[0025] ~~The A~~ urine pool 43 outside the dip tube 19 in the basin 18 has a ring-shaped surface 44, on which odors can develop. At least some of these odors penetrate upward (shown by arrows 32, 33, 34) through the passages 15, 12 and 13. ~~The B~~ backwater means 24, which are

realized in the form of a diaphragm, cause this ascending odor to flow largely in the direction indicated by the arrows 33 into the passages 12 which are located between the deodorizing insert 11 and the cover 10. The odor is thereby conducted into the cover 10, in which the deodorizing insert 11 is located. Some of the air travels through the circulation borings 8 that are located in the upper portion of the cover 10 back down through the inlet tube 7 and finally again in the direction indicated by the arrows 33 to the deodorizing insert 11. The odor is removed during this circulation. Deodorization is thereby ensured as a result of the above mentioned circulation in the cover 10, with the resulting guarantee that essentially no un-deodorized air can be released back into the environment. Because the deodorizing insert 11 is installed essentially dry in the odor trap 1, it will last for a long time. The deodorizing insert 11 can be in particular a solid body, such as a deodorizing block, for example. Basically, however, any other type of deodorizing inserts can also be used, which can also contain soft or liquid deodorizers.